

METHODS AND APPARATUS FOR IDENTIFYING  
A CONTAINER

ABSTRACT OF THE DISCLOSURE

A container identification system includes a fastener mechanism that is configured to extend for a length at least partially around an outer perimeter of a container, and a tag holder that is coupled to the fastener mechanism. The tag holder includes an outer surface and an inner surface. The inner surface defines a cavity within the tag holder, such that the cavity has a circumferential length that is less than the length of the fastener mechanism. The cavity is sized to receive indicia therein for identifying the container.